

## ANNIE1-electronics-design - Task #10470

Task # 10449 (Assigned): HV pickoff & signal splitter

Task # 10463 (Assigned): HV pickoff/splitter enclosure

Task # 10468 (Assigned): Pickoff/splitter enclosure production

### Machine pickoff/splitter enclosure

10/09/2015 03:30 PM - Jonathan Eisch

<b>Status:</b>	Resolved	<b>Start date:</b>	12/18/2015
<b>Priority:</b>	Normal	<b>Due date:</b>	01/08/2016
<b>Assignee:</b>	Jonathan Eisch	<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Spent time:</b>	0.00 hour
<b>Description</b>			
Machine holes for bulkhead connectors and mounting holes for internal board.			

### History

#### #1 - 12/17/2015 05:07 PM - Jonathan Eisch

- Due date changed from 11/05/2015 to 01/08/2016
- Status changed from New to Assigned
- Assignee set to Jonathan Eisch
- Start date changed from 10/26/2015 to 12/18/2015

Will deliver to machine shop on Dec. 18. Will get an estimated delivery date then.

#### #2 - 12/18/2015 02:42 PM - Jonathan Eisch

- % Done changed from 0 to 20

Delivered with full drawings to ISU machine shop. Estimated delivery in the first week of January.

#### #3 - 01/12/2016 03:05 PM - Jonathan Eisch

- Status changed from Assigned to Resolved
- % Done changed from 20 to 100